		CLASSIFICATION COMPANIES / CDGC		
	<del></del>	-	RITY INECRMATION	50X1-HUN
		CENTRAL INTELLIGENCE AGE		
		INFORMATION REF	PORT	
	COUNTRY	USSR	DATE DISTR. /2 Jun 19	953
	SUBJECT	Airport and Road Construction	NO. OF PAGES 2	
	PLACE ACQUIRED	USSR	NO. OF ENCLS.	
	DATE ACQUIRED		SUPPLEMENT TO REPORT NO.	50X1-HUM
I	DATE OF INF			
	THIS SECURERY CONT. OF THE WEITED SILTE AND YPH, OF THE CHIL LATION OF 1TS CHIL PROMISETED BY LAW.	Alli infolhation affecting the exitates appears (s. elius) to: ulantee efficie is, exciton 176 , east, es unidade. If the distriction of entre late to at lacility as is unantentiate pears in local effection of the pears is executed.	HIS IS UNEVALUATED INFORMATION	<u>'</u> 50X1-HUI
2.	to a depth inches, p	ractice in constructing the road from Lyou channel about two feet deep if the ground n of about four inches, putting down large utting down one-inch stones to a depth of eximately two inches of asphalt. The road	was solid, pouring yellow sand stones to a depth of about 10 six inches, and capping the whole	
3.	cutting a to a depth inches, pr with appro  Food ratio per day. occasional a few ston were aware	channel about two feet deep if the ground of about four inches, putting down large atting down one-inch stones to a depth of eximately two inches of asphalt. The road on on this construction job was based on to In order to obtain a greater ration of brilly fill the roadbed with snow in the winter when the guards were not looking. The of this practice but the interest of the contraction of the interest of the contraction of the contraction.	was solid, pouring yellow sand stones to a depth of about 10 six inches, and capping the whole was about three US-car-widths with the length of roadway completed ead, the prisoners would ertime, covering it quickly with the supervising engineer was being pressed for more contact.	ide. 50X1-HUM rs rad
3.	cutting a to a depth inches, provided ratio per day. occasional a few stor were aware and took 1 up the sto	channel about two feet deep if the ground of about four inches, putting down large atting down one-inch stones to a depth of eximately two inches of asphalt. The road on on this construction job was based on to In order to obtain a greater ration of brilly fill the roadbed with snow in the winter when the guards were not looking. The of this practice but the interest of the contraction of the interest of the contraction of the contraction.	was solid, pouring yellow sand stones to a depth of about 10 six inches, and capping the whole was about three US-car-widths with the length of roadway completed ead, the prisoners would ertime, covering it quickly with the supervising engineer y were being pressed for more sperolling along the highway kicking and Polish prisoners and Soviet in field approximately eight rile	tide. 50X1-HUM Fad 123 50X1-HUI
3.	cutting a to a depth inches, put with approximate running no.	channel about two feet deep if the ground of about four inches, putting down large utting down one-inch stones to a depth of eximately two inches of asphalt. The road on on this construction job was based on to the inches of a greater ration of brilly fill the roadbed with snow in the winters when the guards were not looking to of this practice but the interest of the construction of the interest of the construction of an account of the construction of an account of a part of the construction of an account of the construction	was solid, pouring yellow sand stones to a depth of about 10 six inches, and capping the whole was about three US-car-widths with the length of roadway completed ead, the prisoners would ertime, covering it quickly with the supervising engineer years being pressed for more sperolling along the highway kicking and Polish prisoners and Soviet in field approximately eight rile (sic).	ide. 50X1-HUM Sed 124 50X1-HUI
3.	cutting a to a depth inches, put with approximate running no.	channel about two feet deep if the ground in of about four inches, putting down large atting down one-inch stones to a depth of eximately two inches of asphalt. The road on on this construction job was based on to the inches of asphalt. The road on on this construction job was based on the inches when the guards were not looking to of this practice but the interest of the interest of the inches.  Cocasionally we saw trucks were employed on the construction of an approximately three inches in the prisoners lived at Pkotycze and one-talf kilometers west of the one and one-talf kilometers west of the truck of the railroad was changed from narrow to with the railroad was changed from the railroad was chang	was solid, pouring yellow sand stones to a depth of about 10 six inches, and capping the whole was about three US-car-widths with the length of roadway completed ead, the prisoners would ertime, covering it quickly with the supervising engineer years being pressed for more sperolling along the highway kicking and Polish prisoners and Soviet in field approximately eight rile (sic).	ide. 50X1-HUM Sed 124 50X1-HU
3.	cutting a to a depth inches, put with approximate running no.	channel about two feet deep if the ground of about four inches, putting down large atting down one-inch stones to a depth of eximately two inches of asphalt. The road on on this construction job was based on to the inches of asphalt. The road on on this construction job was based on the inches when the guards were not looking. The practice but the inches when the guards were not looking the interesting of the inches.  In order to obtain a greater ration of brilly fill the roadbed with snow in the winteresting the inches when the guards were not looking. The practice but the interesting the saw trucks were employed on the construction of an entering the interesting three willoweters long ely one and one-kalf kilometers west of the order the from Ternopol. While the working working the interesting the same of the construction of the proposition.	was solid, pouring yellow sand stones to a depth of about 10 six inches, and capping the whole was about three US-car-widths with the length of roadway completed ead, the prisoners would ertime, covering it quickly with the supervising engineer years being pressed for more sperolling along the highway kicking and Polish prisoners and Soviet in field approximately eight rile (sic).	ide. 50X1-HUM Sed 19d 50X1-HU
3.	cutting a to a depth inches, put with approximate running no.	channel about two feet deep if the ground in of about four inches, putting down large atting down one-inch stones to a depth of eximately two inches of asphalt. The road on on this construction job was based on to the inches of asphalt. The road on on this construction job was based on the inches when the guards were not looking to of this practice but the interest of the interest of the inches.  Cocasionally we saw trucks were employed on the construction of an approximately three inches in the prisoners lived at Pkotycze and one-talf kilometers west of the one and one-talf kilometers west of the truck of the railroad was changed from narrow to with the railroad was changed from the railroad was chang	was solid, pouring yellow sand stones to a depth of about 10 six inches, and capping the whole was about three US-car-widths with the length of roadway completed ead, the prisoners would ertime, covering it quickly with the supervising engineer years being pressed for more sperolling along the highway kicking and Polish prisoners and Soviet in field approximately eight rile (sic).	tide. 50X1-HUM Sed 1940 50X1-HU
3.	cutting a to a depth inches, put with approximate running no.	channel about two feet deep if the ground in of about four inches, putting down large atting down one-inch stones to a depth of eximately two inches of asphalt. The road on on this construction job was based on to the transfer of the product of the greater ration of brown on the guards were not looking.  The roadbed with snow in the winters when the guards were not looking.  The of this practice but the construction of the product of the product of the greater of the	was solid, pouring yellow sand stones to a depth of about 10 six inches, and capping the whole was about three US-car-widths with the length of roadway completed ead, the prisoners would ertime, covering it quickly with the supervising engineer y were being pressed for more sperolling along the highway kicking and Polish prisoners and Soviet in field approximately eight rile (sic).  The supervisition of this is not the construction of this ide gauge.	ide. 50X1-HUM Sed 124 50X1-HU
3.	cutting a to a depth inches, put with approximate running no.	channel about two feet deep if the ground in of about four inches, putting down large atting down one-inch stones to a depth of eximately two inches of asphalt. The road on on this construction job was based on to the inches of asphalt. The road on on this construction job was based on the inches when the guards were not looking to of this practice but the interest of the interest of the inches.  Cocasionally we saw trucks were employed on the construction of an approximately three inches in the prisoners lived at Pkotycze and one-talf kilometers west of the one and one-talf kilometers west of the truck of the railroad was changed from narrow to with the railroad was changed from the railroad was chang	was solid, pouring yellow sand stones to a depth of about 10 six inches, and capping the whole was about three US-car-widths with the length of roadway completed ead, the prisoners would ertime, covering it quickly with the supervising engineer y were being pressed for more sperolling along the highway kicking and Polish prisoners and Soviet in field approximately eight rile (sic).  The supervisition of this is not the construction of this ide gauge.	tide. 50X1-HUM Fad 123 50X1-HUI

## CONFIDENTIAL/SECURITY INFORMATION/

\_0

50X1-HUM

- 6. Construction of runways according to plans had the following profile from bottom to top: three-inch sand bed, one foot of gravel, two more inches of sand, and four inches of concrete. The runway strip was about 50 feet wide and approximately three kilometers long. The original plan called for construction of several concrete runways but at the time of the German attack only one runway had been completed.
- 7. Two stone-grinding machines were used in construction of the airfield. One was located at the airfield and the other was located in Ternopol. About fifteen trucks were used to transport stone to the airfield. A wire fence about ten feet high enclosed the airfield area. Many guards and large dogs prevented unauthorized personnel from extering.
- 8. Materials had been delivered for hangar construction at the time we left but construction had not begun.
- 9. No aircraft operated from the airfield before occupation by the Germans. The Soviets did not have time to destroy any of the construction.

- end -